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$$\lambda = \frac{1}{2} \left(\frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right)$$

10. $\frac{1}{2}$ 11. $\frac{1}{2}$
 12. $\frac{1}{2}$ 13. $\frac{1}{2}$
 14. $\frac{1}{2}$ 15. $\frac{1}{2}$

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NAME

Miller, John L.

William, Frederick R. William, Frederick R.

US-5306321-A US-5306321-A US-5306321-A

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

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6 Document ID: US 5306321 A

Title Entry: 1-1

US-5306321-A

US-5306321-A

US-PAT-NO: 5306321

DOCUMENT IDENTIFIER: US-5306321-A

TITLE: A method for determining the relative positions of two or more objects in a three-dimensional space.

ABSTRACT: A method for determining the relative positions of two or more objects in a three-dimensional space.

Name

William, Frederick R.

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US-5306321-A US-5306321-A US-5306321-A

US-5306321-A

US-CI: CURRENTLY, the relative positions of two or more objects in a three-dimensional space are determined by measuring the distances between the objects and the distances between the objects and a reference point.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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7 Document ID: US 5252207 A

Title Entry: 1-1

US-5252207-A

US-PAT-NO: 5252207

DOCUMENT IDENTIFIER: US-5252207-A

TITLE: A method for determining the relative positions of two or more objects in a three-dimensional space.

ABSTRACT: A method for determining the relative positions of two or more objects in a three-dimensional space.

INVENTOR: JOHN L. MILLER

NAME

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US-5252207-A US-5252207-A US-5252207-A

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William, Frederick R.

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William, Frederick R.

William, Frederick R.

US-5252207-A

US-CI: CURRENTLY, the relative positions of two or more objects in a three-dimensional space are determined by measuring the distances between the objects and the distances between the objects and a reference point.

US-5252207-A

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies obtained on the selective medium. The results are the mean of three independent experiments. Error bars represent the standard deviation.

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1. *Pharmaceutical industry* – The pharmaceutical industry is the largest of the three industries, with sales of \$10.5 billion in 1997. It is the only industry in the sample that has a significant presence in the generic drug market. The industry is characterized by a high degree of concentration, with the top 10 firms accounting for 40% of sales. The industry is also characterized by a high degree of innovation, with a large number of new drugs being developed and marketed.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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9 Document ID: US 4373635 A

111: Entry 9 of 11

US-PAT-NC: 4373647

DOCUMENT IDENTIFICATION NUMBER: 100-442851-100

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10. Document ID: US-3752321-A

L11: Entry 1 : 11

DATE - ISSUE: 11/20/2000 10:00:00 AM

Year	Number of cases	Number of deaths	Number of cases per 100,000 population	Number of deaths per 100,000 population
1990	1,100	100	1.1	0.1
1991	1,200	110	1.2	0.11
1992	1,300	120	1.3	0.12
1993	1,400	130	1.4	0.13
1994	1,500	140	1.5	0.14
1995	1,600	150	1.6	0.15
1996	1,700	160	1.7	0.16
1997	1,800	170	1.8	0.17
1998	1,900	180	1.9	0.18
1999	2,000	190	2.0	0.19
2000	2,100	200	2.1	0.20
2001	2,200	210	2.2	0.21
2002	2,300	220	2.3	0.22
2003	2,400	230	2.4	0.23
2004	2,500	240	2.5	0.24
2005	2,600	250	2.6	0.25
2006	2,700	260	2.7	0.26
2007	2,800	270	2.8	0.27
2008	2,900	280	2.9	0.28
2009	3,000	290	3.0	0.29
2010	3,100	300	3.1	0.30
2011	3,200	310	3.2	0.31
2012	3,300	320	3.3	0.32
2013	3,400	330	3.4	0.33
2014	3,500	340	3.5	0.34
2015	3,600	350	3.6	0.35
2016	3,700	360	3.7	0.36
2017	3,800	370	3.8	0.37
2018	3,900	380	3.9	0.38
2019	4,000	390	4.0	0.39
2020	4,100	400	4.1	0.40

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